



Midu Solar Power Generation





Overview

The installation, located in Urumqi in the northwestern region of Xinjiang, in the Gobi Desert of China, has 3.5 GW of generation capacity, and at present is the largest solar power installation worldwide. State-owned China Green Development Group (CGDG) is behind the project. Yunnan Midu County Mugulan solar farm is an operating solar photovoltaic (PV) farm in Juli Town, Midu, Dali AP, Yunnan, China. Read more about Solar capacity ratings. The map below shows the approximate location of the solar farm: Loading. Discover how the Midong Solar Park is changing the energy market in China with his cutting edge technology Imagine standing in the middle of a vast desert, surrounded by an endless sea of solar panels, stretching beyond the horizon. Data ranges from 2026-01-31 23:00:00 to 2026-02-01 22:45:00. The chart has 1 Y axis displaying MW.



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World's largest solar plant goes online in China

China Green Electricity Investment of Tianjin, a subsidiary of China Green Development Group (CGDG), has switched on the 3.5 GW Midong PV farm in Urumqi, China's Xinjiang region. ...

[World's Largest Solar Plant Now Operational in China](#)

World's Largest Solar Plant Now Operational in China. China Green Development Group has activated the 3.5 GW Midong solar project in Urumqi, located in the Xinjiang region of China. ...



[Record-Breaking Solar Power Station Connected to Grid: Xinjiang' s ...](#)

On May 29, the Xinjiang Midong 3.5 GW photovoltaic (PV) project successfully connected to the power grid, making it the largest single-unit solar power station in the world.

Yunnan Midu County Mugulan solar farm

Yunnan Midu County Mugulan solar farm is an operating solar photovoltaic (PV) farm in Juli Town, Midu, Dali AP, Yunnan, China.



Operations Displays

MISO Energy Operations Displays provide real-time market data and public charts for monitoring energy operations and market activities in the region.



[Midong Solar Park: A Game Changer for Global Energy Production](#)

Imagine standing in the middle of a vast desert, surrounded by an endless sea of solar panels, stretching beyond the horizon. This is not science fiction--it is the world's largest solar park, ...



[China Resources New Energy Photovoltaic Power Generation \(Midu\) ...](#)

Find company research, competitor information, contact details & financial data for China Resources New Energy Photovoltaic Power Generation (Midu) Co.,Ltd. of Dali, Yunnan.

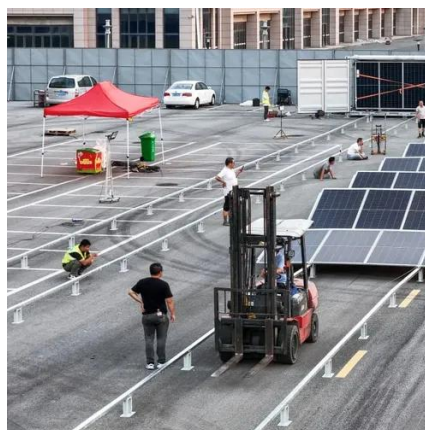


[Solar by the Numbers: Midong Is China's](#)



Latest Mega-Marvel

Midong features 5.26 million 650-W monocrystalline bifacial double-glass photovoltaic (PV) panels. The facility's infrastructure includes more than 1.23 million supporting piles, five 220-kV



Evaluation of Medium-Deep Geothermal Resources Based on ...

Consequently, the existence of medium-high temperature (>90 °C) geothermal resources for power generation should be concentrated around the Midu fault on the western side of the basin, ...



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